

Gauge No. 1927				Depth 7181				Clock No. 5981				24 hour				Ticket No. 124253			
First Flow Period		Closed In Pressure		Second Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure					
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$				
0 .0000	575	.0000		.0000	1223	.0000		.0000		.0000			2397						
1 .0032*	575	.0149		.0436***	1777	.0033***		.0033***		.0033***			2629						
2 .0162	1042	.0298		.0839	2552	.0066		.0066		.0066			2636						
3 .0291	1234	.0448		.0960	2622	.0098		.0098		.0098			2636						
4 .0421	1248	.0597		.1242	2309	.0131		.0131		.0131			2638						
5 .0550	1466	.0746		.1644	2487	.0164		.0164		.0164			2638						
6 .0680	1587	.0895		.2047	2531	.0197		.0197		.0197			2638						
7		.1044		.2080	2534	.0230		.0230		.0230			2638						
8		.1194		.2290	2362	.0262		.0262		.0262			2640						
9		.1343		.2450	2397	.0295		.0295		.0295			2640						
10		.1492				.1412		.1412		.1412			2645						
11		.1582				.2529		.2529		.2529			2647						
12		.1671				.3646		.3646		.3646			2647						
13		.1761				.4763		.4763		.4763			2647						
14		.1850				.5880		.5880		.5880			2647						
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Gauge No. 1928				Depth 7418				Clock No. 7273				24 hour			
First Flow Period		Closed In Pressure		Second Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$
0 .0000	2358	.0000		.0000	1689	.0000		.0000		.0000			2461		
1 .0034*	2358	.0168		.0435***	2235	.0034***		.0034***		.0034***			2678		
2 .0171	2240	.0335		.0836	2662	.0067		.0067		.0067			2683		
3 .0308	2068	.0503		.0920	2689	.0101		.0101		.0101			2685		
4 .0446	2231	.0671		.1210	2368	.0134		.0134		.0134			2687		
5 .0583	2247	.0839		.1237	2384	.0168		.0168		.0168			2787		
6 .0720	2267	.1006		.1638	2555	.0202		.0202		.0202			2689		
7		.1174		.2039	2603	.0235		.0235		.0235			2689		
8		.1342		.2050	2605	.0269		.0269		.0269			2689		
9		.1509		.2250	2418	.0302		.0302		.0302			2692		
10		.1677		.2440	2461	.1146		.1146		.1146			2694		
11		.1778				.12589		.12589		.12589			2694		
12		.1878				.3733		.3733		.3733			2696		
13		.1979				.4876		.4876		.4876			2696		
14		.2080				.6020		.6020		.6020			2696		
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Receiving Interval 4 ***

REMARKS: * - first interval is equal to 1 minute. ** - first 10 intervals are equal to 5 minutes each, last 4 intervals are equal to 3 minutes each. *** - first interval is equal to 13 minutes. **** - first 9 intervals are equal to 1 minute each, last 5 intervals are equal to 34 minutes each. C - Choke Change.